## MICROBIOLOGY TEST REQUEST FORM

**UNIFIED STATE LABORATORIES: PUBLIC HEALTH** 

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http://health.utah.gov/lab/microbiology

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LAB#

DATE STAMP

PATIENT INFORMATION: SAMPLE STATE OF ORIGIN:		UTAH PATIENT/SAMPLE COUNTY OF ORIGIN: ZIP COD			ZIP CODE:	E: DATE OF BIRTH (mm/dd/yyyy)		AGE	SEX
									М
PATIENT NAME (Last, First):					l				
PATIENT ID #		ETHNICITY	RACE						
		[] Hispanic [] Non-Hispanic	1	[] Black or Afric	can American iian or other Pac	ific Islander	[] American Indian	or Alaska Na	itive
PROVIDER INFORMATION		1	I				SPECIMEN COLLECTION	DATE AND	TIME
Provider Code:	Physician:								
	-	ysician:							
	Provider Pl	vider Phone:					(mm/dd/yy)/	/	
	Provider E	mail:							
	Secure Fax	Secure Fax #:					Time:		
SPECIMEN SOURCE/SITE (CH									
[] Blood		mental (specify):		[] Plasma			[] Throat swab		
[] Bronchoalveolar lavage		ecify):		[] Rectum			[] Tissue (specify):		
Bronchial aspirate		pecify):		[] Scab			[] Tracheal aspirate	)	
] Bronchial wash		olate (source): [] Serum					[] Urethra		
] Cerebrospinal Fluid	. , ,						[] Urine		
] Cervix	spirate /swab / was	sn)		atural / induced)		[] Vagina			
] Endotracheal aspirate	haryngeal swab [] Swab (specify site): haryngeal-throat swab [] Stool					[] Vomitus			
] Endotracheal wash	[] Nasopna	aryrigeai-iriroat swa	ID	[] 31001			[] Wound/Abcess [] Other (specify): _		
BACTERIOLOGY/TUBERCULO	SIS TESTS	IMMUN	OLOGY / VIROLO	GY TESTS			[1 outer (openity): _		
[] Bacterial Culture		[] Chlamydia and	Gonorrhea by NAA	<b>ΑΤ</b>		[] Measles			
[] Bacterial ID / Referral		[] Sympton		[] Patient r		[] Mumps			
Presumptive ID:		1	cy test only visit	[] IUD inse		[] QuantiFE	RON-TB Gold		
[] Mycobacterial culture [] Mycobacterial referral		[] Positive CT in the past 12 months [] Cervical friability				QuantiFERON specimen required information Incubation start timeBlood draw date/time:			
Presumptive ID:		[] Client meets screening criteria [] Mucopus [] New partner in the last 60 days [] PID				Incubation end time Signature:			
Other (specify):		[] >1 partner in the last 60 days [] Urethritis				Incubation at 37°C completed? YES NO			
BIOTERRORISM TESTS		[] Colorado tick fever				[] Syphilis IgG EIA			
(Notify Lab before submitting)		[] Cytomegalovirus					Syphilis specimen required info	ormation	
[] Bacillus anthracis		[] HBsAb (antibody)					[] Previous positive RPR		
[] Brucella spp.		[] HBsAg (antigen)					[] Previous positive IgG EIA		
[] Brucella spp. Microagglutination [] Burkholderia mallei/pseudomallei		[ ] HCVAb (antibody)				[ ] ] /: II	[] Previous positive FTA/TPPA		
[] Clostridium botulinum culture & toxin		[] HIV EIA				[] Varicella z [] Virus iden			
Coxiella burnetii	α ισχίτι		nen required information	on.		[] virus ideri	Virus suspected:		
] Francisella tularensis			esting of reactive			[] West Nile	virus IgM (Human)		
] F. tularensis microagglutination	n		st Reactive confirmation	on		[]			
] Orthopox virus	_	[] Hantavirus (Sin	Nombre)						
[] Vaccinia virus		[] Herpes simplex							
[] Varicella zoster virus		[] Influenza A & B							
[] Variola virus	1	(with subtyping)							
] Yersinia pestis ] Yersinia pestis hemagglutinati	ion		zed w/ Influenza-like i	liness					
1 1 oranna pesus nemaggiulinali	1011	[] Sentinel	site e., cluster investigatio	n)					
[] Other (specify):		Cluster lo	-						
			son for testing:						
	MARK ALL	THAT APPLY							
	/ /		[] Disease	e suspected:			[] Exposure		
	//_		[] Discusi			[] Work related			
[] Acute Serum (mm/dd/yyyy)	// yyyy)/	 '/		ee medical scre	een		[] Work related		
ADDITIONAL INFORMATION: I  [] Acute Serum (mm/dd/yyyy)  [] Convalescent Serum (mm/dd/ [] Presumptive ID:	// yyyy)/	 '/		ee medical scre	een	_	[] Work related [] Pre-natal / Perir	natal	